

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

InVivoMAb anti-mouse IFN?

RRID:AB_2736992

Type: Antibody

Proper Citation

(Bio X Cell Cat# BE0312, RRID:AB_2736992)

Antibody Information

URL: http://antibodyregistry.org/AB_2736992

Proper Citation: (Bio X Cell Cat# BE0312, RRID:AB_2736992)

Target Antigen: IFN?

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: in vitro Neutralization & Blocking, in vivo Neutralization & Blocking

Antibody Name: InVivoMAb anti-mouse IFN?

Description: This monoclonal targets IFN?

Target Organism: mouse

Clone ID: clone H22

Antibody ID: AB_2736992

Vendor: Bio X Cell

Catalog Number: BE0312

Alternative Catalog Numbers: BE0312-5MG, BE0312-25MG, BE0312-1MG, BE0312-50MG, BE0312-100MG

Record Creation Time: 20260114T193411+0000

Record Last Update: 20260623T051056+0000

Ratings and Alerts

No rating or validation information has been found for InVivoMAb anti-mouse IFN γ .

No alerts have been found for InVivoMAb anti-mouse IFN γ .

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#).

Kim DH, et al. (2025) Treatment of IL-18-binding protein biologics suppresses fibrotic progression in metabolic dysfunction-associated steatohepatitis. *Cell reports. Medicine*, 6(4), 102047.

Gbedande K, et al. (2024) Heightened innate immune state induced by viral vector leads to enhanced response to challenge and prolongs malaria vaccine protection. *iScience*, 27(12), 111468.

Mohammadpour H, et al. (2023) Galectin-3 expression in donor T cells reduces GvHD severity and lethality after allogeneic hematopoietic cell transplantation. *Cell reports*, 42(3), 112250.

Walsh MJ, et al. (2023) IFN γ is a central node of cancer immune equilibrium. *Cell reports*, 42(3), 112219.

Xu W, et al. (2021) Early innate and adaptive immune perturbations determine long-term severity of chronic virus and *Mycobacterium tuberculosis* coinfection. *Immunity*, 54(3), 526.

Freeman AJ, et al. (2021) HOIP limits anti-tumor immunity by protecting against combined TNF and IFN- γ -induced apoptosis. *EMBO reports*, 22(11), e53391.

Dodard G, et al. (2020) Inflammation-Induced Lactate Leads to Rapid Loss of Hepatic Tissue-Resident NK Cells. *Cell reports*, 32(1), 107855.